KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302					INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim Control No.: 438 Date Issued: 21 06 28				
Customer EPSON IJP			Attention To Mr. Gerald De Guzman						
Item C		5157542-00		Department PRODUCTION					
Item D	escription	INDIVIDUAL E	BOX PE1	Date o	f Detection	21 06 26			
Job Or	der Number	JO-DRS21-L-0	00097-6-25	Sectio	Section Detected QA - IN LINE				
	ILL	USTRATION OF	THE PROBLEM		Major		Minor		
					ot Quantity (pcs.) 4000 1510 of Defect:	Reject Quantity (pc	Reject Percentage		
				BURSTING					
	1			Requir	ement:				
				Bursting is not acceptable in any occurrence Actual:					
					W	bursting and has a lengt	h of 120mm		
	NO. OF OCCURRE	ENCE	DISPOSITION		AREA OF OCC	URRENCE / ORIGIN	CONTENT		
	First		Hold		Slotter	Gluing	Material		
	Recurrence	91., 15	Special Acceptance		EQOS	Vertical	Dimension		
	No.:		For Rework		Diecut	Others:	Appearance		
	Date:		Reject / Disposal		Detaching		Process / Method		
i i	Issued by		Ahecked by		Approved I	oy .	Received by (Receiving Section)		
	Adfian Vergar QA-IE Staff	a	Mr. Roderick Ramos QA Supervisor		Mr Flexe Alm QA Asst. Man	ario	Mr. Gerald De-Guzman Head Supervisor		
			I. INVESTIGAT	ION / AI		(1971年) [1]			
		nalyze the reaso	n of occurrence, why it happened?)		INDIRECT CAUSI	E: (Analyze the reason of	occurrence, why it leaked?)		
System / Training	Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:					
Design / Toolings	Why 1: Why 2: Why 3: Why 4:			Why 1: Why 2: Why 3: Why 4:	Yhy 2: N/A				
Process / Material	Why 5:			Why 5: Why 1: Why 2: Why 3: Why 4:	Why 1: Why 2: Why 3: See attached				
Pro	Why 4:								

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KANEPACKAGE PHILIPPINE INC.

No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302

INVESTIGATION REPORT FORM (IRF)

	Fax No. (049) 545-6302			· · · · · · · · · · · · · · · · · · ·			
			400	FINAL CON	ICLUSION		
	OCCURF	RENCE ROOTCAUSE				OUTFLOW ROOTCAUSE	
Brit	Hie corruga	ted boards	S	- 	Randon	n cocurrence of bursting	2
IMMEDIAT	E ACTION: (Action to b	e done to contain/ temporary	y correct the pr	roblem found)	CORRECTIVE A	ACTION: (Actions to be done to ensure that the problem	will not happen again)
A. Sorting Resu	lt —				Action	ons to be done to eliminate recurrence	Who / When
	Location	Total Stock	NG	Total Good			
RM WIP	Alu Alu				System	N fa	
FG	N/A						
B. Orientation							
Date	N/A	A Time N/A		Design /	n. /n		
Title	e N/A				Tools	N/A	
Attendees							
C. Reworking							
Rework Quantity N/A					Process	O No shoot	
Total Good		N	IA		Flocess	See attached	
Rework Percer	ntage (Good)		IA				
II. QA RO	OOTCAUSE VERIFIC	ATION (To be filled o	ut by QA In	-charge)	Date Conducted:_1	10630 PIC: A. Vergara	
	lder	tified Rootcause				Recommendation	
Britle (corrugated	boards					

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)							
	Checked by	Date	Implemented?		Remarks		
1st Verification of Action	A. Vergara	21 06 29	[/ Yes	[] No	C-A. is implemented		
2nd Verification of Action			[]Yes	[] No			
3rd Verification of Action			[]Yes	[] No			
Effectiveness of Action	A. Vergara	2109 13	[-Yes	[] No	C.A. is effective		

Note: If no same defects / problems occurs for 5 consecutive deliveries, corrective action is considered effective / closed. If the same problem occurs within 5 consecutive deliveries or 3rd verification of action still not yet implemented, Investigation Report shall be re-issued to the affected department to provide new improvement action.

		IV. CL	OSURE		
Status:	Remarks:	Appro Appro	oved by:	Process Owner Acknowled	Igment: (Receiving Section)
A Si QUALI	TY ASSURANCE DEPARTM	QA Supervisor	QA Ass , Manager	IRISH MAY L. ESTAREJA Line Leader	Department Head
Re sue INF		210913	Date: 21 09 13	Date: 21 09 13	Date: 21-0913

QA-027-F01 REV.01

INVESTIGATION REPORT FOR BURSTING OF EPSON IJP 5157542-00

	W1 -The brittleness of materials and the ejector sponge in cutting blade is the caused of bursting.				
DIRECT CAUSE PROCESS/MATERIAL	W2- Bursting occurs along the grain direction.				
	W3- During diecut process the ejector sponge in cutting blade causes bursting specially since the cutting blade is along grain direction.				

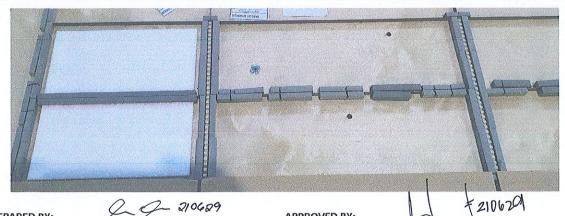
INDIRECT
CAUSE
(OUTFLOW)
PROCESS/MATERIAL

W1-Diecut operator did not notice the bursting during sampling due to random occurrence since this item has 2 outs on the blade.

PRODUCTION CORRECTIVE ACTION

>Layout Eperan on the affected portion of Epson 515754200

PIC: PRODUCTION TARGET DATE: 210629



PREPARED BY:

PROD IE STAFF

APPROVED BY:

SR. SUPERVISOR